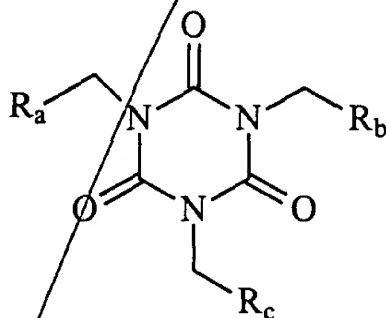


We claim:

1. An electronic device comprising a component that comprises a polymer that comprises a monomer having the formula:



wherein each of  $R_a$ ,  $R_b$ ,  $R_c$  are independently selected from the group consisting of: a hydroxylated aliphatic side chain; an epoxy glycol; an ethoxy ether; a glycol ether; an adduct of glycol ether or a bisphenol glycol epoxy; an adduct of an epoxy glycol and an amine such as oxydianiline to form a hydroxylamine; an adduct of a glycol ether and a cycloaliphatic epoxy; and an adduct of hydroxyethyl side chain and a cycloaliphatic epoxy.

2. The device of claim 1, wherein the first polymer further comprises an oxybis(cyclopentene oxide) group.
3. The device of claim 1 wherein the first polymer further comprises an oxydianiline group.
4. The device of claim 1 wherein the first polymer further comprises a bisphenol A glycidyl Epoxy group.
5. The device of claim 1 wherein the first polymer further comprises a bis 3,4 epoxycyclohexylmethyl adipate group.
6. The device of claim 1 wherein the first polymer further comprises a trishydroxyethylisocyanurate.